## INTERNATIONAL SEARCH REPORT

Facsimile No.

International application No.

PCT/JP2005/017590

	CATION OF SUBJECT MATTER (2006.01), <i>C25D3/66</i> (2006.01), i	B81C1/00(2006_01):		
02021, 00	(2000.01), 02025, 00 (2000.01), 1	BB1C17 00 (2006.01)		
According to In	ternational Patent Classification (IPC) or to both nation	nal classification and IPC		
B. FIELDS SI				
Minimum docu	mentation searched (classification system followed by (2006.01) - C25D7/12 (2006.01), C2	classification symbols)	20/2006 01)	
B81C1/00	(2006.01) - <i>C23D7</i> /12(2006.01), <i>C2</i>	354/00(2006.01)-62366/6	<i>IU</i> (2006.01),	
Documentation	searched other than minimum documentation to the ex-	tent that such documents are included in t	he fields searched	
Jitsuyo	Shinan Koho 1922-1996 J	itsuyo Shinan Toroku Koho	1996-2005	
		oroku Jitsuyo Shinan Koho	1994-2005	
Electronic data	base consulted during the international search (name of e Direct, Science Citation Ind	f data base and, where practicable, search	terms used)	
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C. DOCUME	NTS CONSIDERED TO BE RELEVANT			
Category*	Citation of document, with indication, where ap	opropriete of the relevant persone	Delevent to alsies No	
X	JP 07-316817 A (Kyocera Cor		Relevant to claim No.	
**	05 December, 1995 (05.12.95)	ρ.,, ,	1-7	
	Par. Nos. [0006] to [0021]		· ·	
	(Family: none)			
À	JP 2004-084059 A (Sumitomo )	Electric Industries,	7-10	
	Ltd.), 18 March, 2004 (18.03.04),			
	Par. Nos. [0007] to [0056]			
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A	TAKENISHI, H. and KATAGIRI,		8-10	
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	$ZnCl_2$ -NaCl(60-40mol%) Melt.E. 1999, Vol.67, No.6, pages 66	9 to 676		
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× Further do	Further documents are listed in the continuation of Box C. See patent family annex.			
	gories of cited documents:	"T" later document published after the interr	national filing date or priority	
be of particular relevance the principle or theor		the principle or theory underlying the inv		
date	cation or patent but published on or after the international filing	"X" document of particular relevance; the cla considered novel or cannot be conside	imed invention cannot be red to involve an inventive	
cited to esta	hich may throw doubts on priority claim(s) or which is blish the publication date of another citation or other	step when the document is taken alone "Y" document of particular relevance; the cla		
special reaso	n (as specified) ferring to an oral disclosure, use, exhibition or other means	considered to involve an inventive step	when the document is	
	blished prior to the international filing date but later than the	being obvious to a person skilled in the a	rt	
priority date	viamed	"&" document member of the same patent far	miy .	
	d completion of the international search	Date of mailing of the international sear		
12 Dece	ember, 2005 (12.12.05)	27 December, 2005	(27.12.05)	
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## INTERNATIONAL SEARCH REPORT

International application No.

PCT/JP2005/017590

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	i). DOCUMENTS CONSIDERED TO BE RELEVANT	·	<del></del>
Category*	Citation of document, with indication, where appropriate, of the relev	ant passages	Relevant to claim N
A	JP 2003-213484 A (Nippon Steel Corp.), 30 July, 2003 (30.07.03), Par. Nos. [0005] to [0007] (Family: none)		8-10
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The subject matter of claims 8 and 9 involves processes for producing the structure which employ a molten salt bath containing any of all organic compounds. However, the molten salt bath disclosed in the meaning of Article 5 of the PCT is limited to one containing polyethylene glycol as an organic compound. The claims hence lack a support in the meaning of Article 6 of the PCT.

Therefore, a search was made only for the range which is supported by and disclosed in the description, i.e., the case where a molten salt bath containing polyethylene glycol as an organic compound is used.